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## (54) METHOD FOR MOLDING HEAT STORAGE MATERIAL

### (57)Abstract:

PURPOSE: To mold a paraffin-based heat storage material into a desired shape in a short time at a high conductivity.

INSTITUTION: A raw material compsn. comprising a paraffin and a hydrocarbon polymer is melt mixed, cooled, formed into particles or a band, and extrusion molded at a temp. at least 5° C higher than the heat storage temp. and at least 5° C lower than the m.p. of the polymer.

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